CLAIMS:

1.   A receiver of data coming from many programs, the receiver comprising a first program receiving device, characterized in that the receiver moreover comprises a plurality of other program receiving devices for receiving programs according to a pre-established criterion.

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2.   A receiver as claimed in claim 1, characterized in that it comprises a program indication element which shows a list of the programs that correspond to said pre-established criterion.

10   3.   A receiver as claimed in claim 1 or 2, characterized in that the pre-established criterion corresponds to a certain number of programs higher than the number of receiving devices and in that the receiver comprises a program indication element which shows the list of a part of the programs evolving as a function of the user's choice.

15   4.   A receiver as claimed in one of the claims 1 to 3, characterized in that the access of the programs takes place in a sequential manner by clearing and loading one of the receiving devices.

5.   A receiver as claimed in one of the claims 1 to 4, characterized in that the
20   programs come from the Internet.

6.   A method of receiving data coming from many programs used in a receiver as claimed in one of the claims 1 to 4, characterized in that it comprises the following steps:
-    making up a list of programs that may be received,
25   -   simultaneously receiving a plurality of programs of said list,
-    selecting one of the programs from said plurality.

7.   A method as claimed in claim 6, characterized in that a change of said plurality clears at least one reception to receive another program of said list.